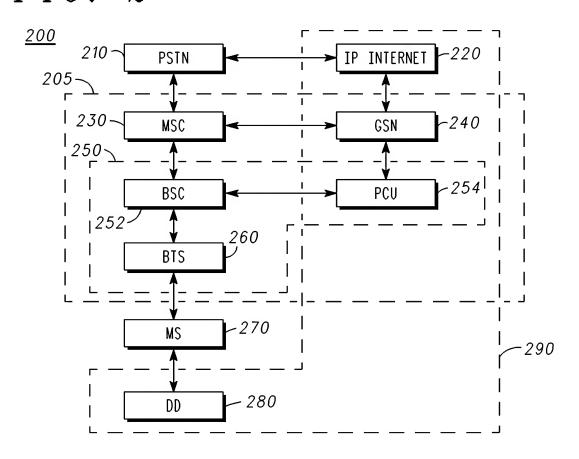
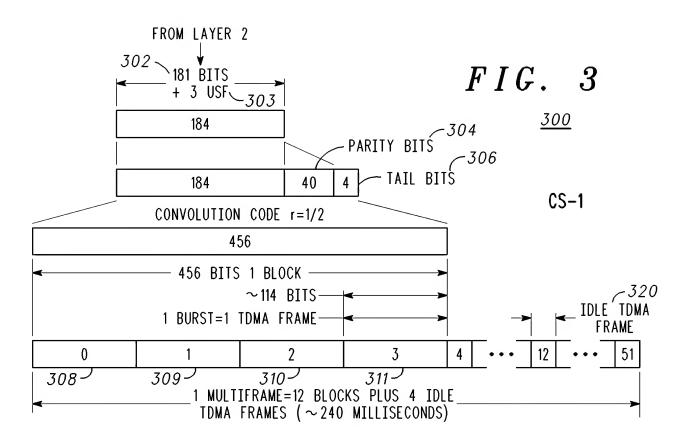
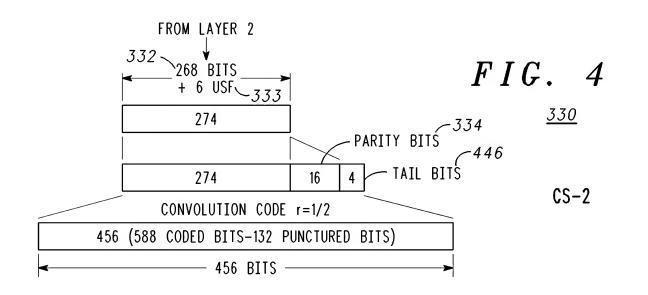


FIG. 2

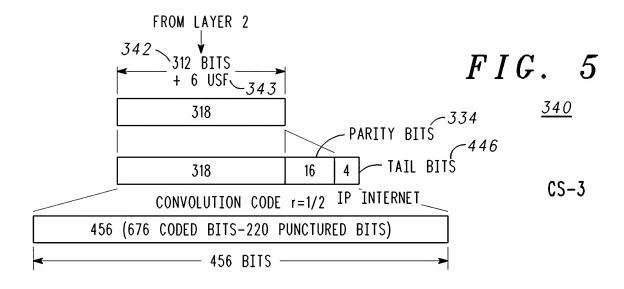


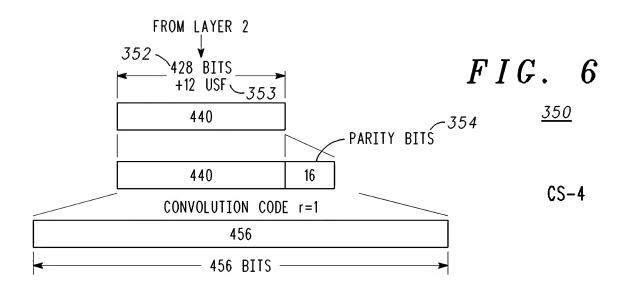
2/8

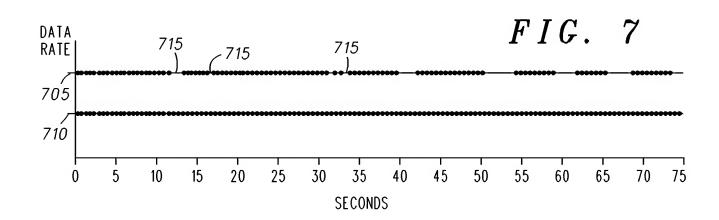


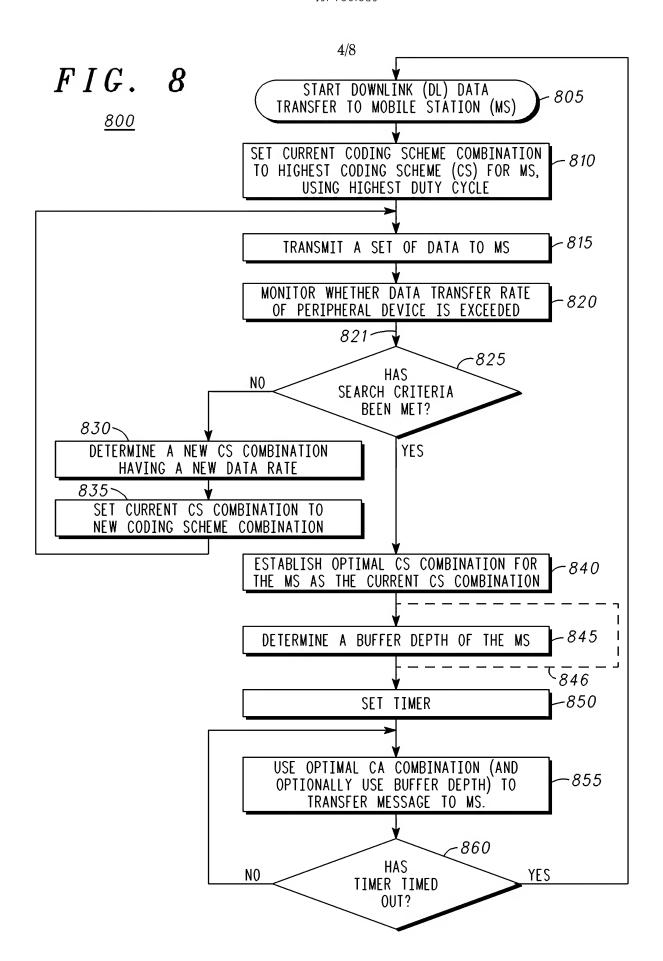


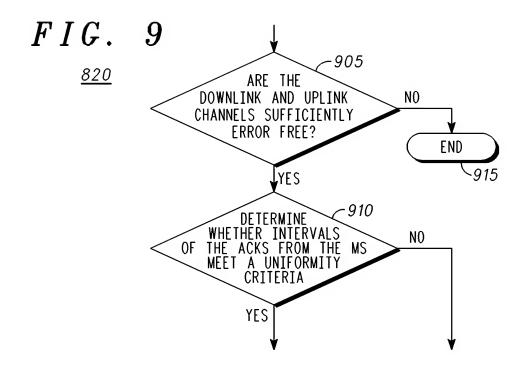
3/8

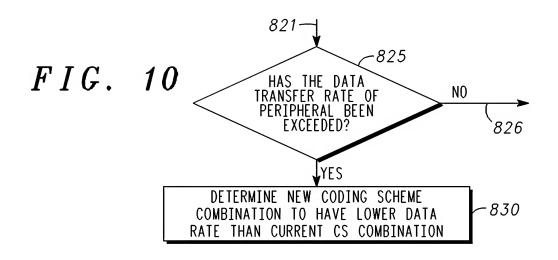




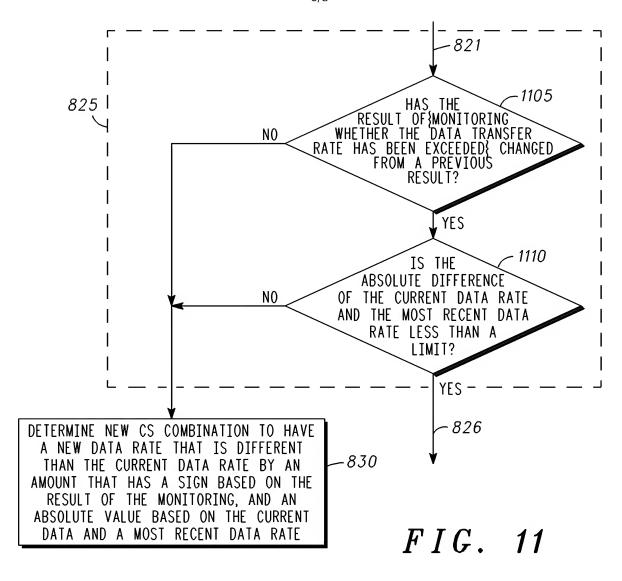


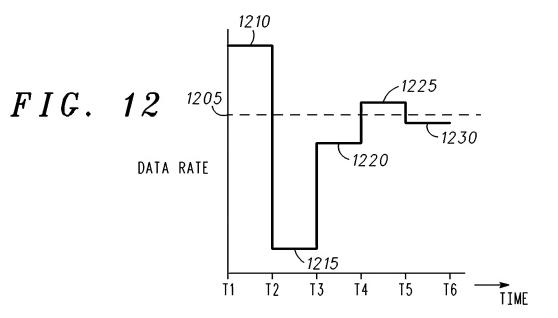












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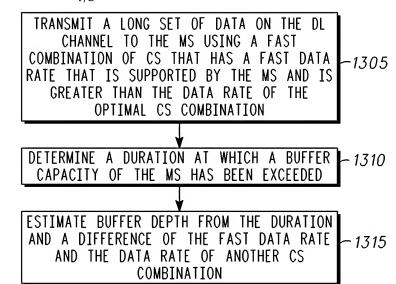


FIG. 13

FIG. 14

TRANSMIT DATA OF A LARGE DATA SET TO
THE MS USING A CS COMBINATION THAT HAS
A DATA RATE GREATER THAN DATA RATE OF
THE OPTIMAL CS COMBINATION UNTIL THE
BUFFER DEPTH OF THE MS IS CALCULATED TO
BE FILLED, THEN USING A CS COMBINATION
HAVING A DATA RATE LESS THAN OR EQUAL
TO DATA RATE OF OPTIMAL CS COMBINATION

